

## Graphing Practice

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### Instructions

- Use the best graphing technique
- Draw a line of best fit
- Calculate slope

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Mass of liquid (g) Y AXIS	Volume of liquid (mL) X AXIS
20	4
100	19
75	16
40	8
11	2

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Follow up questions

- Should your line of best fit go through the origin?
- What units should your slope have?

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What do good graphs have?

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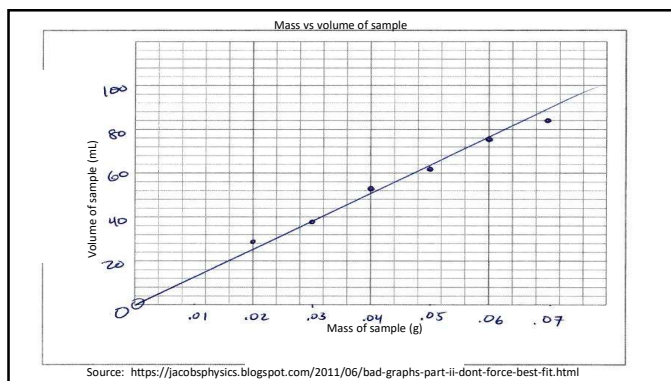
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- Should the line of best fit go through the origin?
- Calculate slope using units

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